

L Number	Hits	Search Text	DB	Time stamp
-	1642	(359/565,566,569).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/16 16:27
-	58	((359/565,566,569).CCLS.) and sag	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/16 16:42
-	54	((359/565,566,569).CCLS.) and sag) and aspheric\$2	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/16 16:42
-	28	((359/565,566,569).CCLS.) and sag) and aspheric\$2) and numerical adj aperture	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/16 17:01
-	91638	grating or diffractive	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/17 16:13
-	473	(grating or diffractive) and sag	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/17 09:10
-	274	((grating or diffractive) and sag) and aspheric\$2	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/17 09:10
-	134	((grating or diffractive) and sag) and aspheric\$2) and chromatic adj aberration	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/17 09:11
-	8	sag with path adj length	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/17 11:29
-	1	("5170290").PN.	USPAT	2004/08/17 11:42
-	91715	grating or diffractive or kinoform or binary adj diffractive adj surface	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/17 16:17
-	474	(grating or diffractive or kinoform or binary adj diffractive adj surface) and sag	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/17 16:26
-	161	((grating or diffractive or kinoform or binary adj diffractive adj surface) and sag) and numerical adj aperture	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/17 16:19
-	2510989	((grating or diffractive or kinoform or binary adj diffractive adj surface) and sag) and path length	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/17 16:19
-	83	((grating or diffractive or kinoform or binary adj diffractive adj surface) and sag) and path adj length	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/17 16:19
-	580	(grating or diffractive or kinoform or binary adj diffractive adj surface) and sag\$1	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/17 16:35
-	12	((grating or diffractive or kinoform or binary adj diffractive adj surface) and sag\$1) and constructive adj interference	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/17 16:35
-	6	(US-6545807-\$ or US-5838497-\$ or US-5715091-\$ or US-5581405-\$ or US-5349471-\$ or US-5764343-\$).did.	USPAT	2004/08/17 17:21

-	6	((US-6545807-\$ or US-5838497-\$ or US-5715091-\$ or US-5581405-\$ or US-5349471-\$ or US-5764343-\$).did.) and numerical adj aperture	USPAT	2004/08/17 17:21
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